

ABSTRACT OF THE DISCLOSURE

A door locking assembly includes a locking arm mount that is
5 fixedly attached to a first side of a doorframe. An arm has a first end and
a second end. The first end is pivotally coupled to the locking arm mount
such that the arm is selectively positionable between a first position
extending away from the frame and a second position extending across the
door. A loop is attached to the arm and is positioned generally adjacent to
10 the second end of the arm. A lock mount is fixedly attached to a second
side of the doorframe and is positioned for removably receiving the loop.
A lock may be positioned in the cylinder and positioned on the loop for
selectively locking the arm in the second position.